

L Number	Hits	Search Text	DB	Time stamp
-	19926	((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 09:41
-	16755	((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:05
-	3036	(((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010629) and((buffer or driver)and(timing or compare or speed or test or signal).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:05
-	84	(((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010629) and((buffer or driver)near3(timing or compare or speed or test or signal).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:05
-	0	"09894007"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 09:59
-	1	"09/894007"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 09:59
-	125	(((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010629) and((buffer or driver)near3(timing or circuit or compare or speed or test or signal).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:00
-	0	(((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010629) and "09/894007"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:03
-	1	(((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and "09/894007"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:04
-	16804	((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010630	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:05
-	3042	(((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010630) and((buffer or driver)and(timing or compare or speed or test or signal).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:30
-	86	((((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))) and @ad<20010630) and((buffer or driver)and(timing or compare or speed or test or signal).ab.)) and((buffer or driver)near3(timing or compare or speed or test or signal).ab.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:06
-	0	bist near ((i/o or io) near buffer near circuit).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:07

-	0	bist with ((i/o or io) near buffer near circuit).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:07
-	8	bist with ((i/o or (buffer near circuit))).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:11
-	38	fought.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:11
-	579	((((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))))) and @ad<20010630) and((buffer or driver)and(timing or compare or speed or test or signal).ab.)) and (circuit with delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:32
-	282	((((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))))) and @ad<20010630) and((buffer or driver)and(timing or compare or speed or test or signal).ab.)) and (circuit with delay)) and measure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 10:32
-	32	(((((test\$3 and (BIST or built adj in adj self adj test) and (i/o and(buffer or test or timing or speed or signal or interface))or((ac adj io adj loopback or (loop adj back)))))) and @ad<20010630) and((buffer or driver)and(timing or compare or speed or test or signal).ab.)) and (circuit with delay)) and measure) and bist	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:11
-	0	measure adj interface adj timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:11
-	0	measur\$3 adj interface adj timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:12
-	0	measur\$3 adj driver adj timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:12
-	1	measur\$3 adj driver adj speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:12
-	14	measur\$3 adj circuit adj speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:14
-	1	measur\$3 adj driver adj speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:14
-	0	measur\$3 adj buffer adj speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:18

	22265	loopback or (loop adj back)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:15
	5722	(loopback or (loop adj back)) and measure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:15
	38	((loopback or (loop adj back)) and measure) and bist	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:15
	0	measur\$3 adj i/o adj speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:18
	0	measur\$3 adj i/o adj speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:18
	2	measur\$3 adj i/o adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:20
	2300	((loopback or (loop adj back)) and measure) and buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:20
	1620	((((loopback or (loop adj back)) and measure) and buffer) and speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:20
	1315	(((loopback or (loop adj back)) and measure) and buffer) and speed) and circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:21
	1018	((((loopback or (loop adj back)) and measure) and buffer) and speed) and circuit) and test	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:21
	337	((((((loopback or (loop adj back)) and measure) and buffer) and speed) and circuit) and test) and ac	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:22
	293	(((((((loopback or (loop adj back)) and measure) and buffer) and speed) and circuit) and test) and ac) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/12 11:23
	4152	ac/io loopback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 08:58

-	2427	(ac/io loopback) and test\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 08:58
-	2095	((ac/io loopback) and test\$3) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 08:59
-	318	((ac/io loopback) and test\$3) and @ad<20010629) and 714/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:02
-	617	tripp.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:02
-	35	tripp.in. and (defects that impact)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:02
-	10	(tripp.in. and (defects that impact)) and structurally	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:04
-	175	sine.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:04
-	18	sine.in. and(buffer self-test)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:05
-	1	(sine.in. and(buffer self-test)) and characterization	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:09
-	2	6477674.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:11
-	2	5869983.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:15
-	2	6348826.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:17
-	2	6348811.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:52

	17750	intel.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:52
	14	(intel.as. and (io loopback)) and ac	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:55
	184	intel.as. and (io loopback)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 09:57
	104	(intel.as. and (io loopback)) and @pd<20000629	USPAT; US-PGPUB	2003/12/15 11:05
	2499	"delta t"	USPAT; US-PGPUB	2003/12/15 11:06
	5	"delta t" and intel.as.	USPAT; US-PGPUB	2003/12/15 13:14
	37473	(signal with time) and multiplex	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 13:15
	49	(multiplex adj signal) with clock and demultiplex	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:31
	424	(test adj result\$1) and ("xor")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:34
	1064	((test adj result\$1) and ("xor")) and "or"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:35
	359124	I1and ("or")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:35
	291	((test adj result\$1) and ("xor")) and ("and")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:35
	88	(((test adj result\$1) and ("xor")) and ("and")) and ("or")) and measure\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:37
	0	(((test adj result\$1) and ("xor")) and ("and")) and ("or")) and ("all" adj "good")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:37
	0	(((test adj result\$1) and ("xor")) and ("and")) and ("or")) and ("all" adj "bad")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:37

	0	((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and (all near bad)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:38
	5	((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and (one near fail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:45
	0	((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and (all near fail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:45
	248	((test adj result\$1) and ("xor")) and ("and")) and ("or")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:50
	208	((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:51
	0	(((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and @ad<20010629) and (all near fail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:51
	0	(((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and @ad<20010629) and (all near bad)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:52
	0	(((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and @ad<20010629) and (all and bad)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:52
	0	(((((test adj result\$1) and ("xor")) and ("and")) and ("or")) and @ad<20010629) and (all and fail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:52
	2	5621739.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 11:04